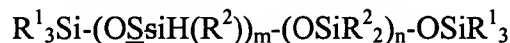


### Amendment to the Specification

Please replace the paragraph beginning on page 9, line 8 and ending on page 10, line 2 with the following:

Preferably, the organohydrogenpolysiloxane crosslinker has organic substituents bonded to silicon atoms, which are more preferably methyl, and the concentration of organohydrogenpolysiloxane provides 0.002 to 0.0002 moles of silicon-bonded hydrogen atoms for each ~~molecule~~ mole of silicon-bonded alkenyl radicals in the organopolysiloxane polymer, and wherein the crosslinker has the formula:



wherein  $R^1$  is independently chosen from a hydrogen or monovalent hydrocarbon radical free of aliphatic unsaturation containing 1 to about 8 carbon atoms,  $R^2$  is independently chosen from a monovalent hydrocarbon radical free of aliphatic unsaturation containing 1 to about 4 carbon atoms, m is one or more, n is one or more, and m+n varies so that the crosslinker has a viscosity ranging from about 80 to 1000 centipoise at 25°C. In addition,  $R^1$  can itself be a polydiorganosiloxane group which is a straight chain. Where  $R^1$  represents a polydiorganosiloxane, it may include vinyl groups and the crosslinker has a viscosity of 10,000 to 10,000,000 centipoises at 25°C. The cross linker may also comprise mixtures of crosslinkers that fall within the ~~forgoing~~ foregoing description. Examples of cross linkers include Dow Corning 1107 and 63570 cross-linkers with Dow Corning SYL-OFF® 7678 being preferable.